

L Number	Hits	Search Text	DB	Time stamp
-	788	340/310.01	USPAT	2001/10/24 09:01
-	14	340/310.01 and (powerline and trans\$)	USPAT	2001/10/09 13:19
-	45	powerline adj3 communication	USPAT	2001/10/09 13:27
-	788	340/310.01	USPAT	2001/10/09 13:27
-	14	(340/310.01 and (receiver and filter)) and powerline	USPAT	2001/10/09 13:27
-	163	340/310.01 and (receiver and filter)	USPAT	2001/10/09 13:42
-	16	(340/310.01 and (receiver and filter)) and resonant	USPAT	2001/10/23 16:22
-	20	(powerline\$ (power near1 line\$)) and communication and transmitter and (resonant adj2 circuit) and receiver and filter and frequency and shift and keying and \$modulat\$	USPAT	2001/10/09 15:29
-	6	4653073.URPN.	USPAT	2001/10/09 14:18
-	3563	(power adj2 distribution) and communication	USPAT	2001/10/09 15:30
-	119	((power adj2 distribution) and communication) and (resonant adj2 frequency)	USPAT	2001/10/09 15:30
-	49	((((power adj2 distribution) and communication) and (resonant adj2 frequency)) and (receiver and filter)	USPAT	2001/10/09 15:42
-	27	4012734.URPN.	USPAT	2001/10/09 15:36
-	20	((((power adj2 distribution) and communication) and (resonant adj2 frequency)) and (carrier adj2 signal)	USPAT	2001/10/09 15:51
-	34	3942168.URPN.	USPAT	2001/10/23 16:16
-	379	(power adj2 line) and communication and resonant and transmit\$ and receiv\$	USPAT	2001/10/23 16:24
-	127	((power adj2 line) and communication and resonant and transmit\$ and receiv\$) and (carrier adj2 frequency)	USPAT	2001/10/23 16:25
-	37	((((power adj2 line) and communication and resonant and transmit\$ and receiv\$) and (carrier adj2 frequency)) and filter and demodulator	USPAT	2001/10/23 16:25
-	22	4040046.URPN.	USPAT	2001/10/23 17:32
-	8562	(power adj2 line) and communication	USPAT	2001/10/24 09:01
-	1	((power adj2 line) and communication) and (transmitter same (resonant adj2 circuit) same (carrier adj2 frequency) same modulat\$)	USPAT	2001/10/24 09:04
-	17	3914757.URPN.	USPAT	2001/10/24 09:05
-	790	340/310.01	USPAT	2001/10/24 09:11
-	0	340/310.01 and (transmitter same (resonant adj2 circuit) same modulat\$)	USPAT	2001/10/24 09:13
-	1	340/310.01 and (transmitter same (resonant adj2 circuit))	USPAT	2001/10/24 09:14
-	285	340/310.01 and (transmitter and receiver)	USPAT	2001/10/24 09:14
-	54	(340/310.01 and (transmitter and receiver)) and filter and \$modulator	USPAT	2001/10/24 09:15
-	40	((340/310.01 and (transmitter and receiver)) and filter and \$modulator) and (carrier adj2 (signal frequency))	USPAT	2001/10/24 09:15
-	8562	(power adj2 line) and communication	USPAT	2001/10/24 10:41
-	833	((power adj2 line) and communication) and (transmitter same (switch transistor))	USPAT	2001/10/24 10:42
-	105	((((power adj2 line) and communication) and (transmitter same (switch transistor))) and resonant	USPAT	2001/10/24 13:06
-	64	(((((power adj2 line) and communication) and (transmitter same (switch transistor))) and resonant) and (\$modulat\$)	USPAT	2001/10/24 13:18
-	8562	(power adj2 line) and communication	USPAT	2001/10/24 13:22
-	34	((power adj2 line) and communication) and (transmitter same transistor) and resonant and carrier	USPAT	2001/10/24 13:32
-	254	((power adj2 line) and communication) and (transmitter same transistor)	USPAT	2001/10/24 13:33
-	34	((((power adj2 line) and communication) and (transmitter same transistor)) and resonant and carrier	USPAT	2001/10/24 13:34
-	267	((power adj2 line) and communication) and (transmitter and (fet (field adj2 effect adj2 transistor)))	USPAT	2001/10/24 13:34
-	66	((((power adj2 line) and communication) and (transmitter and (fet (field adj2 effect adj2 transistor)))) and resonant	USPAT	2001/10/24 13:35
-	0	(data adj2 carrier) and (power adj2 distribution adj2 transformer) and (resonant adj2 (circuit network)) and (phase adj2 detect\$) and \$modulat\$	USPAT	2001/11/07 08:39
-	348	(power near1 line) adj2 communication	USPAT	2001/11/07 08:39
-	200	((power near1 line) adj2 communication) and transformer	USPAT	2001/11/07 08:40
-	39	((((power near1 line) adj2 communication) and transformer) and resonant	USPAT	2001/11/07 08:40

-	10	(((((power near1 line) adj2 communication) and transformer) and resonant) and fsk	USPAT	2001/11/07 08:50
-	25673	power near1 line	USPAT	2001/11/07 08:50
-	4	(power near1 line) and (transmit\$ adj2 signal) and (phase adj2 detect\$) and FSK and \$modulat\$ and resonant	USPAT	2001/11/07 08:59
-	124	(power near1 line) and (transmit\$ adj2 signal) and (phase adj2 detect\$)	USPAT	2001/11/07 09:01
-	13	((power near1 line) and (transmit\$ adj2 signal) and (phase adj2 detect\$)) and (resonant adj2 circuit)	USPAT	2001/11/07 09:02
-	793	340/310.01	USPAT	2001/11/07 09:29
-	282	340/310.01 and coupling	USPAT	2001/11/07 09:31
-	131	(340/310.01 and coupling) and \$modulat\$	USPAT	2001/11/07 09:45
-	30	((340/310.01 and coupling) and \$modulat\$) and fsk	USPAT	2001/11/07 09:45
-	1	5717685.pn. and digital	USPAT	2001/11/13 14:36
-	7072	(power near1 line) and communication	USPAT	2001/11/13 14:37
-	0	((power near1 line) and communication) and (multiple adj2 time adj2 dependent)	USPAT	2001/11/13 15:05
-	0	(((((power near1 line) and communication) and (digital adj2 algorithm)) and (time adj2 dependent)	USPAT	2001/11/13 15:05
-	10	((power near1 line) and communication) and (digital adj2 algorithm)	USPAT	2001/11/13 15:05
-	1	5717685.pn.	USPAT	2001/11/13 17:17
-	0	5717685.pn. and amplify	USPAT	2001/11/13 17:17
-	0	5717685.pn. and amplif\$	USPAT	2001/11/13 17:17
-	1	4885563.pn.	USPAT	2001/11/14 08:52
-	1	4885563.pn. and amplif\$	USPAT	2001/11/14 08:55
-	7	(powerline adj2 communication) and ((carrier adj2 frequency) same amplif\$)	USPAT	2001/11/14 08:56
-	44	powerline adj2 communication	USPAT	2002/04/30 15:00
-	0	(powerline adj2 communication) and (\$linear adj2 switch)	USPAT	2002/04/30 15:02
-	839	340/310.01	USPAT	2002/04/30 15:02
-	16	340/310.01 and (non adj2 linear)	USPAT	2002/04/30 15:02
-	8	(340/310.01 and (non adj2 linear)) and switch	USPAT	2002/04/30 15:04
-	1	5717685.pn.	USPAT	2002/04/30 15:04
-	1	5717685.pn. and (non adj2 linear)	USPAT	2002/04/30 16:55
-	1	(powerline adj2 communication) and (field adj2 effect adj2 transistor) and switch\$	USPAT	2002/04/30 16:59
-	839	340/310.01	USPAT	2002/04/30 16:59
-	25	340/310.01 and (field adj2 effect adj2 transistor)	USPAT	2002/04/30 17:00
-	21	(340/310.01 and (field adj2 effect adj2 transistor)) and switch\$	USPAT	2002/04/30 17:01
-	3	powerline and (solid adj2 state adj2 switch\$) and (carrier adj2 frequency)	USPAT	2002/05/01 09:52
-	17	4270206.URPN.	USPAT	2002/05/01 09:54
-	1	5717685.pn.	USPAT	2002/05/06 10:45
-	1	5717685.pn. and compar\$	USPAT	2002/05/06 14:16
-	4946	(power adj2 line) and frequency and comparison	USPAT	2002/05/06 14:23
-	1022	((power adj2 line) and frequency and comparison) and synchronization	USPAT	2002/05/06 14:24
-	46	((power adj2 line) and frequency and comparison) and (synchronization adj2 input)	USPAT	2002/05/06 14:34
-	400	(power adj2 line) adj2 communication	USPAT	2002/05/06 14:35
-	2	((power adj2 line) adj2 communication) and (synchronization adj2 input) and comparison and frequency	USPAT	2002/05/06 14:36
-	1119	340/310.01	USPAT; EPO; JPO; DERWENT	2002/12/18 14:26
-	54	340/310.01 and (switching adj2 circuit)	USPAT; EPO; JPO; DERWENT	2002/12/18 14:26
-	7	(340/310.01 and (switching adj2 circuit)) and (stor\$ same energy)	USPAT; EPO; JPO; DERWENT	2002/12/18 14:35
-	1153	340/310.01	USPAT; EPO; JPO; DERWENT	2003/05/05 14:30

-	158	340/310.01 and transceiver	USPAT; EPO; JPO; DERWENT	2003/05/05 14:30
-	78	(340/310.01 and transceiver) and filter	USPAT; EPO; JPO; DERWENT	2003/05/05 16:35
-	0	6549120.URPN.	USPAT	2003/05/05 14:32
-	30	("3942170" "4040046" "4142178" "4300126" "4323882" "4371867" "4378533" "4419758" "4468792" "4517548" "4538136" "4556864" "4556866" "4633218" "4636771" "4714912" "4885563" "5404127" "5406249" "5424709" "5467011" "5485040" "5644598" "5717685" "5757177" "5777769" "5870016" "6069457" "6115429" "6157292").PN.	USPAT	2003/05/05 14:32
-	3	6115429.URPN.	USPAT	2003/05/05 14:32
-	0	6441723.URPN.	USPAT	2003/05/05 14:39
-	12	("4057793" "4429299" "4668934" "4675668" "4755792" "4804938" "4907222" "5101191" "5185591" "5491463" "5680445" "5905442").PN.	USPAT	2003/05/05 14:39
-	47	4429299.URPN.	USPAT	2003/05/05 14:40
-	0	6331814.URPN.	USPAT	2003/05/05 14:46
-	9	("5396555" "5559377" "5598455" "5818127" "5949327" "5994998" "6140911" "6157292" "6185262").PN.	USPAT	2003/05/05 14:46
-	367	340/310.01 and computer	USPAT; EPO; JPO; DERWENT	2003/05/05 16:35
-	314	(340/310.01 and computer) and communicati\$	USPAT; EPO; JPO; DERWENT	2003/05/05 16:36
-	201	((340/310.01 and computer) and communicati\$) and data and (coupling coupler plug)	USPAT; EPO; JPO; DERWENT	2003/05/05 16:37
-	114	((((340/310.01 and computer) and communicati\$) and data and (coupling coupler plug)) and filter	USPAT; EPO; JPO; DERWENT	2003/05/05 16:37
-	96	(((((340/310.01 and computer) and communicati\$) and data and (coupling coupler plug)) and filter) and (transceiver (transmitter and receiver))	USPAT; EPO; JPO; DERWENT	2003/05/05 16:38
-	93	((((((340/310.01 and computer) and communicati\$) and data and (coupling coupler plug)) and filter) and (transceiver (transmitter and receiver))) and frequency	USPAT; EPO; JPO; DERWENT	2003/05/05 16:39
-	68	((((((((340/310.01 and computer) and communicati\$) and data and (coupling coupler plug)) and filter) and (transceiver (transmitter and receiver))) and frequency) and capacitor	USPAT; EPO; JPO; DERWENT	2003/05/05 16:39
-	15	4380009.URPN.	USPAT	2003/05/05 16:53
-	3	340/310.\$2 and (power adj2 strip)	USPAT; EPO; JPO; DERWENT	2003/05/06 15:47
-	13	3909821.URPN.	USPAT	2003/05/06 15:13
-	56	340/310.\$2 and (power adj2 outlets)	USPAT; EPO; JPO; DERWENT	2003/05/06 16:39
-	0	(powerline adj2 communication) and (power adj2 (strip surge)) and transmit and data	USPAT; EPO; JPO; DERWENT	2003/05/06 16:40
-	2	(powerline adj2 communication) and (power adj2 (strip surge))	USPAT; EPO; JPO; DERWENT	2003/05/06 16:40
-	10	5689242.URPN.	USPAT	2003/05/06 16:42
-	26	("2686297" "3942859" "4081208" "4111509" "4320938" "4333072" "4390237" "4390868" "4432604" "4465333" "4545077" "4578573" "4654658" "4678264" "4721358" "4767181" "4812823" "4915639" "4918432" "5205749" "5225653" "5235326" "5319363" "5396227" "5434775" "5491468").PN.	USPAT	2003/05/06 16:42

-	687	(power near1 line) and communicat\$3 and modulat\$3 and frequency and carrier and signal and information and bandwidth	USPAT; EPO; JPO; DERWENT	2004/11/01 15:40
-	136	((power near1 line) and communicat\$3 and modulat\$3 and frequency and carrier and signal and information and bandwidth) and (fsk (frequency adj2 shift adj2 key))	USPAT; EPO; JPO; DERWENT	2004/11/01 15:41
-	41	((power near1 line) and communicat\$3 and modulat\$3 and frequency and carrier and signal and information and bandwidth) and (fsk (frequency adj2 shift adj2 key))) and harmonics	USPAT; EPO; JPO; DERWENT	2004/11/01 15:42
-	1357	340/310.01	USPAT; EPO; JPO; DERWENT	2004/11/02 09:41
-	2	340/310.01 and (single adj2 modulation)	USPAT; EPO; JPO; DERWENT	2004/11/02 09:51
-	0	340/310.01 and less and (ten adj2 hertz)	USPAT; EPO; JPO; DERWENT	2004/11/02 09:51
-	135	340/310.01 and (modulated adj2 signal)	USPAT; EPO; JPO; DERWENT	2004/11/02 09:51
-	24	(340/310.01 and (modulated adj2 signal)) and ((power near1 line) adj2 frequency)	USPAT; EPO; JPO; DERWENT	2004/11/02 14:58
-	2	5581229.pn.	USPAT; EPO; JPO; DERWENT	2004/11/02 14:58
-	0	5581229.pn. and (resonant adj2 circuit)	USPAT; EPO; JPO; DERWENT	2004/11/02 14:58
-	1357	340/310.01	USPAT; EPO; JPO; DERWENT	2004/11/02 14:58
-	23	340/310.01 and (resonant adj2 circuit)	USPAT; EPO; JPO; DERWENT	2004/11/02 14:59
-	10	(340/310.01 and (resonant adj2 circuit)) and (voltage adj2 signal)	USPAT; EPO; JPO; DERWENT	2004/11/02 14:59